1.1. New Expanded Filter Screens

New expanded filter capability has been built into the FOSS National application. The initial setup screen found under the 'Filters New' tab is illustrated in Figure 1.

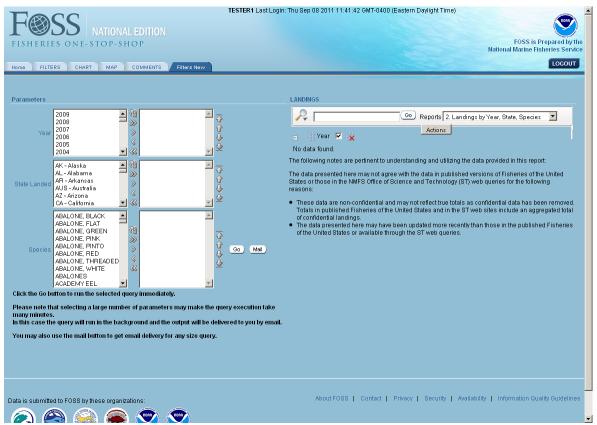


Figure 1 - New Extended Filters Setup Screen

The following preliminary setup screen will illustrate some of the new filter capability.

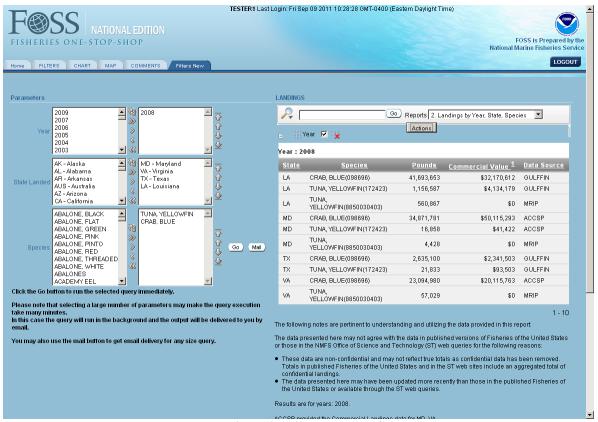


Figure 2 - Filter Example Case

Supply Filter Parameters

Setup the following three types of user-defined data filters on the left hand side of the screen (same as the earlier Filters screen):

- > Year
- > State Landings
- > Species

Generate the Report

- > Press the 'Go' button to generate the summary report shown in Figure 2.
- > Press the 'Mail' button to receive the equivalent email summary report.

The actual new filter capability is illustrated in the following set of screens.

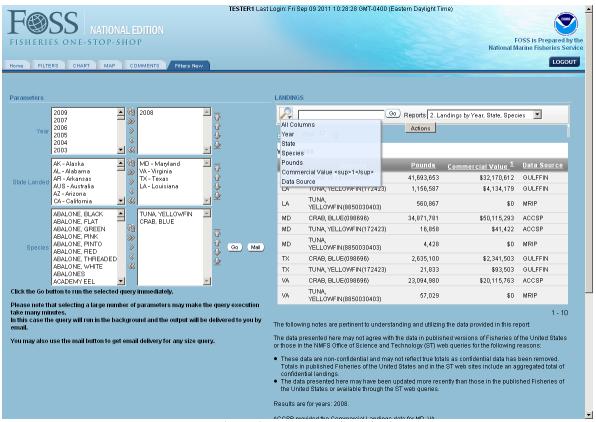


Figure 3 - Extended Filter Options

As shown in the above drop-down menu, filtering of report data can be performed on any of the menu options:

- All Columns
- Year
- State
- Species
- Pounds
- Commercial Value
- Data Source

If nothing is selected from this menu, the default filtering will be done for All Columns.

As a simple example, filtering of report data will be done for Species.

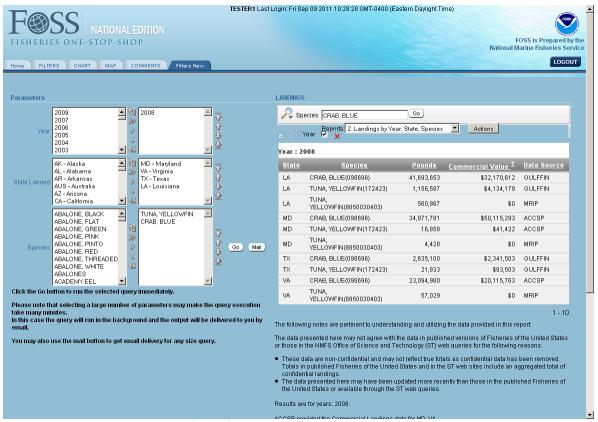


Figure 4 - Example Setup for Filter on Species

The setup actions required to generate the filtered report are the following:

- > Select the Species menu option from the drop-down menu shown in Figure 3.
- ➤ Supply the filter data in this case 'CRAB, BLUE'. ('Crab' also works.)
- > Press the 'GO' button to generate the results.

The tabular report for the filter setup in Figure 4 is shown below in Figure 5.

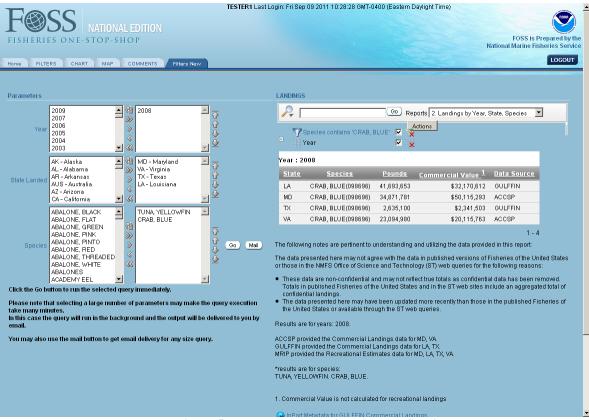


Figure 5 - Example Results for Filter on Species

There are a number of report data Actions available to the user. In the following figure the drop-down menus show some of the general options – familiar to anyone who has worked with Apex generated reports.

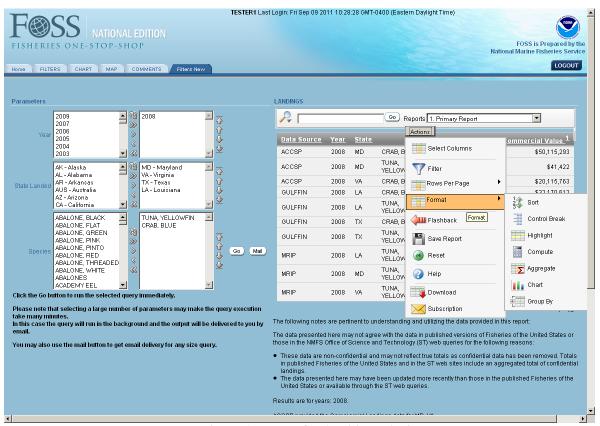


Figure 6 - Menus for Additional Actions